§ 334.130

§ 334.130 Atlantic Ocean off Wallops Island and Chincoteague Inlet, Va.; danger zone.

- (a) The area. An area immediately offshore from Wallops Island defined by lines drawn as follows: Beginning at latitude 37°51′30″ N., longitude 75°27′30″ W.; thence to latitude 37°51′12″ W.; thence to latitude 75°1′12″ W.; thence to latitude 37°43′18″ N., longitude 75°29′42″ W.; and thence to latitude 37°49′18″ N., longitude 75°29′42″ W.
- (b) The regulations. (1) Persons and vessels may enter and operate in the danger zone at all times when warning signals are not displayed.
- (2) When warning signals are displayed, all persons and vessels in the danger zone, except vessels entering or departing Chincoteague Inlet, shall leave the zone promptly by the shortest possible route and shall remain outside the zone until allowed by a patrol boat to enter or the dangers signal has been discontinued. Vessels entering or departing Chincoteague Inlet shall take the shortest passage possible through the danger zone upon display of the danger signal.
- (3) The intent to conduct rocket-launching operations involving the area shall be indicated by a signal consisting of a large orange-colored, "blimp-shaped" balloon by day and a signal rotating alternately red and white beacon by night. The balloon shall be flown at latitude 37°50′38", longitude 75°28′47" and the beacon shall be displayed about 200 feet above mean high water at latitude 37°50′16", longitude 75°29′07". The appropriate one of these signals shall be displayed 30 minutes prior to rocket-launching time and shall remain displayed until danger no longer exists.
- (4) The regulations in this section shall be enforced by the Director, Wallops Station, National Aeronautics and Space Administration, Wallops Island, Va., or such agencies as he may designate.

[31 FR 13445, Oct. 18, 1966. Redesignated at 50 FR 42696, Oct. 22, 1985, as amended at 62 FR 17552, Apr. 10, 1997]

§ 334.140 Chesapeake Bay; U.S. Army Proving Ground Reservation, Aberdeen, Md.

- (a) Restricted area defined. The following indicates the limits of the waters of or adjacent to the Aberdeen Proving Ground, Maryland, and inside of which boundaries will lie the restricted area known as the Aberdeen Proving Ground, Maryland.
- (1) Beginning at a point on the westerly side of Chesapeake Bay, at the south side of the mouth of Swan Creek, Harford County, Maryland, the most northerly point of the reservation known as Plum Point; thence southeasterly along the low water mark on the shore of Chesapeake Bay to and across the north entrance of Spesutie Narrows to and thence along the low water mark on the north shore of Spesutie Island to Locust Point; thence along straight line from Locust Point to Turkey Point for a distance of approximately 1,400 yards; thence following a line parallel with and 1,000 vards from the low water mark on the easterly shore of Spesutie Island to a point 1,000 yards due southeast of Sandy Point; thence approximately southwest in a straight line to a point approximately 1,250 yards S. 10°30′ W. from Bear Point; thence approximately 9,275 yards S. 51°04' W. to a point in Chesapeake Bay about 1,700 yards due east from Taylor Island Point; thence southwesterly in a straight course, except such variations as may be necessary to include all of Pooles Island to the southwesterly point of Pooles Island, thence in a northwesterly direction to the most southwesterly point of Spry Island, including all of Spry Island; thence northwesterly in a straight line to extreme southerly island off Lower Island Point; thence northwesterly in a straight line through Brier Point to a point in Seneca Creek where this line intersects a straight line which passes through monuments No. 124 and No. 125 on westerly part of Carroll Island; thence northeasterly in a straight line passing through Marshy Point, at the junction of Dundee Creek and Saltpeter Creek, to the intersection of the center line of Reardon Inlet with Gunpowder River, except such variations as may be necessary to exclude any and all parts of